





POHNPEI PORTS AUTHORITY



PRESENT CONDITION OF THE AIRPORT

- Urgent Improvements Needed at PIA
- Aviation Safety Problems—Firetrucks frequently need parts and repairs, FOD from cracking asphalt pavement on runway and parking lot, navaids problems
- > REMEDIES through AIP, and PPA







FUTURE IMPROVEMENT PLANS



AIP PROJECTS

- RUNWAY REHABILITATION, TAXIWAY & APRON, MARKING & SIGNAGE
- > A NEW ARFF BUILDING
- > TWO NEW FIRETRUCKS & SWEEPER
- > ACCESS ROAD
- > PERIMETER FENCING





JICA STUDY

- Background—Study emanated from September 2003 request of FSM Government to GOJ based on FSM leaders' 1999 decision regarding improvement of PIA to be "gateway airport" for FSM
- Scope of Study—feasibility of runway extension to accommodate larger aircrafts/direct flights and reduce existing payload penalty problems
- An 11-member JICA Study Team of Airport Engineers, planners, economists and environmental scientists fielded to Pohnpei in April 2005
- Methodology—data collection and analyses
- Workshops with local counterparts (PPA, EPA, Pohnpei State and National Transportation departments) to impart Study findings and recommendations
- Team Reports formulated after series of stakeholders' meetings
- ➤ Team's Recommendations for Improvement of PIA—extension of 800 ft. to the east (Runway 27) in collaboration with FAA on navigational aids
- Status—Final Report in May—indications for favorable funding of runway extension by Japan through Grant Aid Program

JICA Study Scope



Extension of Runway Approx. 800'



Local Initiatives

- New Administration Building to bring offices of PPA Board, management and staff together in one building
- > New Concessions area
- > Additional manpower to Airport Security





Conclusion

- > Summary
- Appreciation to FAA for permitting PIA to host the AIP Project Procedures Workshop in January.
- ➤ Thank you.























































































